# Ebook free Dichotomous key reptiles (PDF)

definition reptiles are cold blooded scaly vertebrates that belong to the class reptilia they are distinguished from other vertebrates by specific physical and physiological traits while mammals and birds are warm blooded reptiles rely on external sources to regulate their body temperature a reptile is any member of the class reptilia the group of air breathing vertebrates that have internal fertilization amniotic development and epidermal scales covering part or all of their body the major groups of living reptiles are turtles tuatara lizards snakes and crocodiles introduction free printable question sheet the rise and fall and rise of reptiles birds as reptiles the survivors modern reptiles what makes a reptile a reptile cold blooded reproduction types of reptile crocodilia alligators caimans crocodiles and gavials rhynchocephalia tuataras squamata lizards and snakes testudines turtles key takeaways reptiles encompass a wide range of species with over 10 000 known species existing today these ancient creatures have adapted and evolved with unique traits and characteristics that set them apart from other animals about reptiles reptiles are air breathing vertebrates covered in special skin made up of scales bony plates or a combination of both they include crocodiles snakes lizards turtles and tor living reptiles include the scaly reptiles snakes and lizards order squamata the crocodiles crocodylia the turtles testudines and the unique tuatara sphenodontida being cold blooded reptiles are not found in very cold regions in regions with cold winters they usually hibernate reptiles as commonly defined are a group of tetrapods with an ectothermic cold blooded metabolism and amniotic development living reptiles comprise four orders testudines turtles crocodilia crocodilians squamata lizards and snakes and rhynchocephalia the tuatara characteristics examples facts when we ask what are reptiles the answer often conjures images of scaly cold blooded creatures roaming various earth habitats and it s true reptiles are a fascinating group of animals characterized by their cold blooded nature and unique physical features key points key terms characteristics of reptiles reptiles are ectothermic tetrapods that lay shelled eggs on land and possess scaly skin and lungs learning outcomes identify the characteristics of reptiles reptiles are tetrapods limbless reptiles snakes and legless lizards are classified as tetrapods because they are descended from four limbed ancestors reptiles lay calcareous or leathery eggs enclosed in shells on land even aquatic reptiles return to the land to lay eggs reptiles are tetrapod animals in the class reptilia this class includes today s turtles crocodilians snakes amphisbaenians lizards tuatara and their extinct relatives the study of these traditional reptile orders historically combined with that of modern amphibians is called herpetology although it s easy to say that snapping turtles galapagos land iguanas and leaf tailed geckos are reptiles it s more challenging to explain precisely why they are reptiles and what differentiates them from amphibians fish and mammals 01 of 05 reptiles are four legged vertebrate animals list of reptiles with pictures and facts examples of reptiles from all around the world on this page you ll find the world's largest crocodile which also happens to be the world's largest reptile the most venomous snake the largest lizard the largest sea turtle a venomous lizard and reptiles with surprising adaptations for one of the key adaptations that permitted reptiles to live on land was the development of scaly skin containing the protein keratin which prevented water loss from the skin reptilia includes four living clades crocodilia crocodiles and alligators sphenodontia tuataras squamata lizards and snakes and testudines turtles reptiles have diverse ways of defending themselves from danger including biting hissing camouflaging and avoidance this article focuses on some of the most outstanding characteristics of reptiles the key characteristics of turtles include keratinized plates in place of teeth body enclosed in a shell that consists of carapace and plastron a keen sense of smell good color vision poor hearing bury eggs in the ground cite this article an introduction to the four basic groups of reptiles including crocodilians lizards snakes and the great majority of present day reptiles are snakes and lizards the study of living reptiles is called herpetology birds in relation to reptiles some reptiles are more closely related to birds than they are to other reptiles crocodiles are more closely related to birds than they are to lizards reptiles aldabra tortoise learn more american alligator learn more american crocodile learn more black rat snake learn more boa constrictor biology article reptilia these were the first class of organisms to adapt to life on land they are believed to have evolved from the amphibians millions of years ago there are about 10000 different species of reptiles on earth they are cold blooded animals belonging to the phylum chordata of animal kingdom what

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